Tips

1.Always use the scale on a hard and level surface, tare it if position changed.
2.ml/fl'oz only for liquid of 1g/ml measurement.
3.The surface of the scale is water resistant, but not whole body. DONT submerge whole body in water. Please use a soft damp or sponge to clean.
4.Your product is coverd with lifetime warranty, you can always contact us if there is any problem.

Product Warranty

LIFETIME REPLACEMENT GUARANTEE

Thanks for your purchase.If your scale is defective or you have any issue with your purchase, please contact us directly.

Customer Service Email:
nicewellservice@outlook.com

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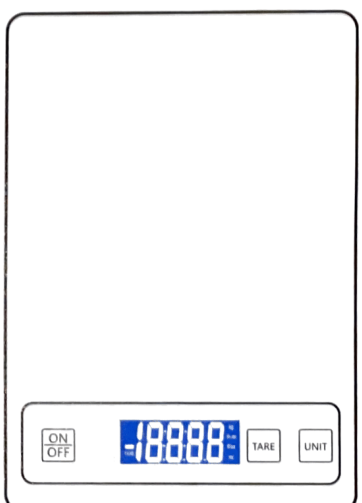
Made in china

Digital Kitchen Scale

Product Manual



Please read this full instruction manual carefully before use.

Product Features

1. High precision sensor
2. high-definition LCD display
3. 120S Auto power-off
4. Overload Indicating
5. Low power Indicating
6. Touch-sensitive switches
7. Super toughened glass panel

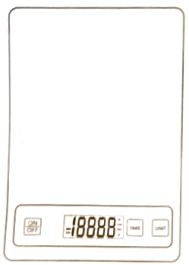
Basic Parameters

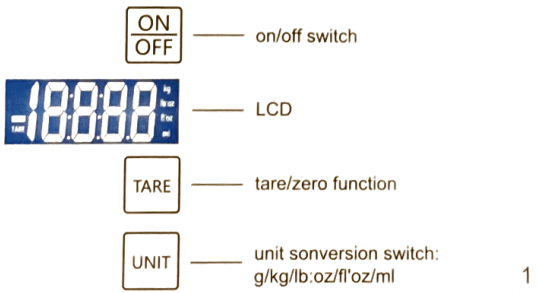
Product name:	Kitchen Scale	Product model:	C018
Measuring Units:	g/kg/lb:oz/fl'oz/ml	Measuring range:	2g to 10kg
Precision:	1g; 0.1oz	Power source:	2 x AAA batteries

Instructions

1. Getting Started

Prepare the Nicewell digital kitchen scale for use by removing the battery cover in the back and installing 2pcs AAA batteries.Place the scale on a hard and level surface and press the ON/OFF button to turn on your scale. You may now begin weighing your food and other items that weigh less that 10kgs or 22lbs.





2.Tare Function

(1) If the scale is not "zeroed" when powered on, press the TARE button to "zero" your scale.

(2) You could use the TARE feature to weigh items in a container. Simply place the empty container on the scale, press TARE button to "zero" the scale and then you could place the items you wish to weigh inside the container.

3.UNIT

(1) The kitchen scale has 5 units for choosing, press the UNIT button to select.

4.Auto Power-off (Power saving mode)

The kitchen scale will automatically close when there is no any operation or weight changes after 120 seconds.

5. Overload

when it displays "Err" means the weight measured is beyond the measuremeant scope.

6. Low Batteries

When it displays "LO" means the batteries are running out, please replace with 2 AAA batteries.